

STORING AUTHENTICATION SEQUENCES FOR EXPEDITED LOGIN TO SECURE APPLICATIONS

ABSTRACT OF THE DISCLOSURE

5 Various systems, methods, and programs are provided that facilitate
access to a secure application. In one embodiment, a method is provided that
includes encrypting at least one authentication sequence in a computer system
using a network identifier as an encryption key, and storing the encrypted at
least one authentication sequence in a memory accessible to the computer
10 system. Next, the encrypted at least one authentication sequence is decrypted
using a second network identifier as a decryption key, the second network
identifier is procured after storing the encrypted at least one authentication
sequence. Thereafter, an expedited login task is performed to access the
application with the at least one authentication sequence if the decryption of the
15 at least one authentication sequence is successful.